WHISKY

	1993-94	1994-95	1995-96
Value exported (in Rs. lacs)	2323.29	2647.71	2429.05
Countries to which exported.	Argentina	Algeria	Angola
	Australia	Australia	Australia
	Baharain Island	Baharain Islands	Baharain Islands
	Bangladesh	Bangladesh	Belgium
	Bulgaria	Congo	Brazil
	Croatia	France	Brunei
	Germany	Germany	Chinese Taipei
	Ghana	Hong *Kong*	Congo
	Greece	Laos	Germany
	Japan	Mayanmar	Japan
	Jordon	Mangolia	Jordan
	Kenya	Oman	Maldives
	Liberia	Qater	Mali
	Netherland	Russia	Mayanmar
	Oman	Seychilles	Mozambique
	Qatar	Sierra Leone	Nepal
	Romania	Singapore	New Zealand
	Russia	South Africa	Oman
	Sierra Lecone	Sri Lanka	Poland
	Singapore	Tanzania	Russia
	Sri Lanka	Thailand	Saudi Arabia
	Togo	Togo	Singapore
	U.A.E.	U.A.E.	South Africa
	U.K.	U.K.	Uganda
	Ukraine	U.S.A.	U.A.E.
	U.S.A.	Vietnam	U.K.
	Uzbekistan	Zaire	U.S.A.
		Zimbabwe	Uzbekistan
			Vietnam West Samoa

Research on Herbal Plants

675. SHRI K. RAHMAN KHAN: Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state:

(a) whether Government propose to carry extensive researches in various herbal plants and to discover new herbal plants;

(b) it so, the details thereof; and

(c) the details of herbal plants related discoveries or efforts in this regard so far?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION

AND MINISTER OF STAtE *Of* THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRl YOGINDER K, l ALAGH); (a) and (b) Yes, Sir. The Government is supporting research and development on various herbal planis. i Three National Gene Banks have been i set up at Tropical Botanic Garden and Research Institute, Trivandrum, National Botanical Plant Genetic Resource Institute, New Delhi and Central Institute of Medicinal and Aromatic Plants (CIMAP), Lucknow To conserve the germplasm of medicinal and aromatic plants which are threatened/rare/ endangered and are extensively used in traditional system of medicine. Plants which are commercially important and where significant R&D leads have been obtained for future development of drugs have also been studied.

(C) Efforts ane: aynmtffiutng the improvement of medicinal and aromane sue plants through conventional breeding as well as with modern tools of biotechnology. To improve and structurally modify natural plant products for efficient biological activity and to refine and develop processing technology for industrially important secondary metabolotes, a number of research projects have been supported. Scientists at National Institute of Immunology (Nll), New Delhi have isolated fractions with immunomodulatory properties from Pepper with anti-tumour properties. At CIMAP, Lucknow 250 mutants of Catharanthus roseus have been isolated. A new variety 'NIRMAL' has been developed. A hairy root bank of this and several other species has been established. Promising genotypes have been identified in Duboisia myoporoides which to tolerate heat stress and PH beyond 8.5 An elite genotype of Glycyrrhiza glabra, 'Mishree', has been released for commercial exploitation.

Reinstatement of Parnaanu Vidyut Karmachari Unionists

676. SHRI NILOTPAL BASU: Will the PRIME MINISTER be pleased to state;

(a) whether Government have received any memorandum dated the 2nd September. 1996 from Parmarsu Vidyut Karmachari Union, Ravatbhata, Rajasthan;

(b) if so, whether the Union has requested for reinstatement of the dismissed Trade Union Activists who were dismissed as early as two decades ago.

(c) whether Government propose to review their cases in view of the fact that they were dismissed for Trade Union Activities; and

(d) it so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI YOGINDER K ALAGH)- (a) Yes, Sir.

(b) Yes, Sir.

(c) and (d) The Government do not propose to review the decision to dismiss these two employees as the Hon'ble Supreme Court has also upheld the same.

Restoration of Commuted Pension

677. SHRI ANANTA SETHI: Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that commuted portion of the pension of Central Government employees is restored after 15 years, but in Punjab and Haryana the ommuted portion is restored after 12 years;

(b) whether it is also a fact that the way inflation is rising, there is a need for restoration of the commuted pension after 10 years; and